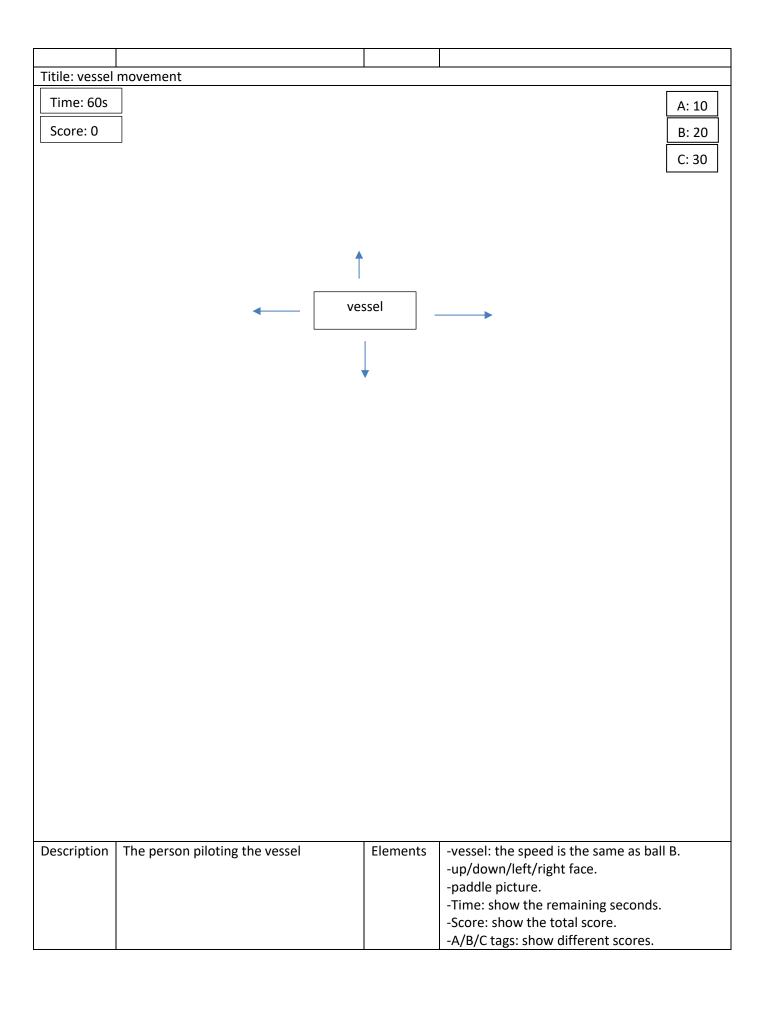
Title: Balls	Title: Balls movement				
Time: 60s Score: 0			A: 10 B: 20 C: 30		
			Ball A		
			Ball B		
			Ball C		
Description	Balls float from right to left	Elements	-Background image -background music -Time: show the remaining secondsScore: show the total scoreA/B/C tags: show different scoresBalls: random colour with different letters -vessel		
Duration	3s(A)/6s(B)/9s(C)	Elements animation	-Background: show the wave over time, changes in some intervalbackground music: play within the durationBalls: 1)emerge at the right side with a random interval. 2) disappear on the left side.		



Duration	From key down to key up	Elements	Person:			
		animation	Up key: face up.			
			Down key: face down.			
			Left key: face to the left.			
			Right key: face to the right.			
			Collision at the border: stop.			
			Piloting: paddle changes in some interval.			
			8. p. a.			
Title: pick ba	lls					
Time: 60s			A: 10			
111110: 003	<u></u>					
Score: 0			B: 20			
			C: 30			
			Ball A			
			Ddil A			
		120				
		+20				
	vessel	Ball B				
[Ball C					
	Good effort! Your pic	ked 5 trash a	nd got 60.			
	Re	play				
Description	pick balls and calculate score	Elements	-vessel and person			
			-balls: A/B/C.			
			-a tip: add current score.			
			-replay button			
			-Total score tip.			
			-Time: show the remaining seconds.			
			-Score: show the total score.			
			-A/B/C tags: show different scores.			
			-happy sound.			
			-unhappy sound.			
			-end sound.			
			-The pick up picture.			

Duration		-Person: When the space key is pressed, play the pick action picture. if the vessel touches the ball, play a happy sound, sprite face and a score tip. Otherwise, play an unhappy sound. -balls: disappear when it has been picked. -Total score tip: appear at the end of the game and calculate the total score. -Replay button: appear at the end of game. -Time: decrease one second per second. - Score: calculate the total score when the person picks a ball. -end sound: play at the end of the game
Description	Elen	ments
Duration		ments mation